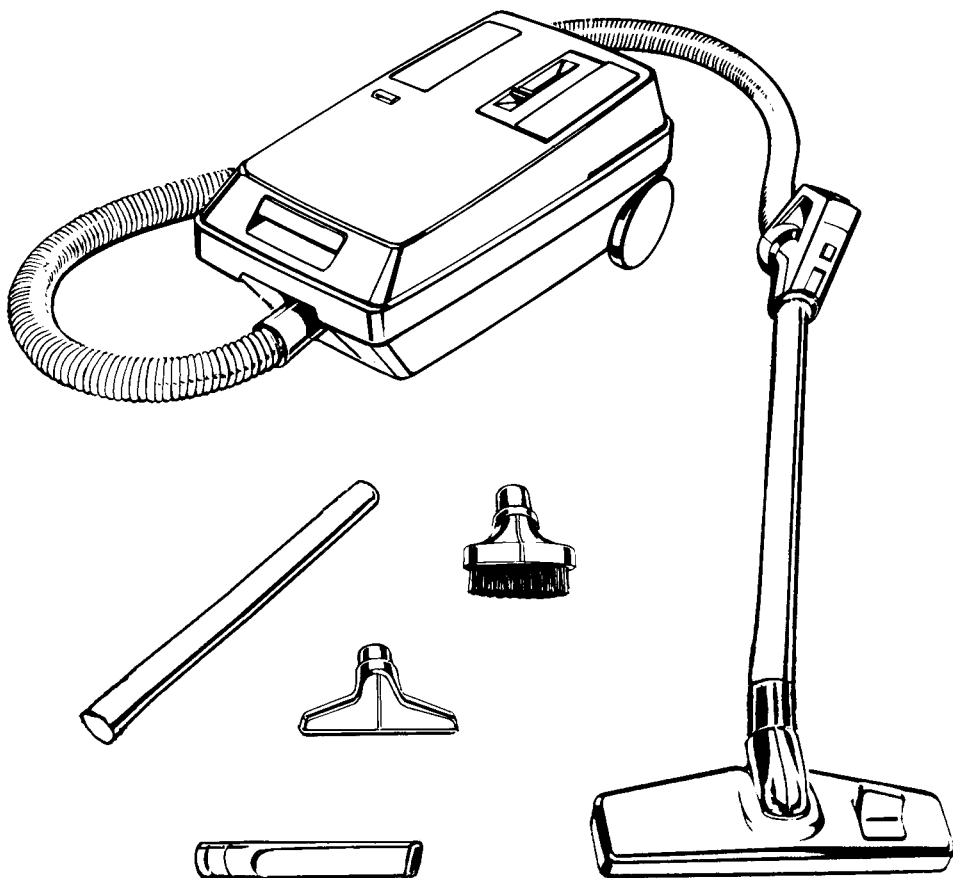


HOOVER® Compact



DEUTSCH · ENGLISH · FRANCAIS · ITALIANO · NEDERLANDS



DEUTSCH

Teile

Funktionen

☆ Sonderzubehör

ENGLISH

● **Component parts**

○ Functions

☆ Optional extra

FRANCAIS

● Pièces

○ Fonctions

☆ En option

ITALIANO

● **Lista dei componenti**

○ Dispositivi

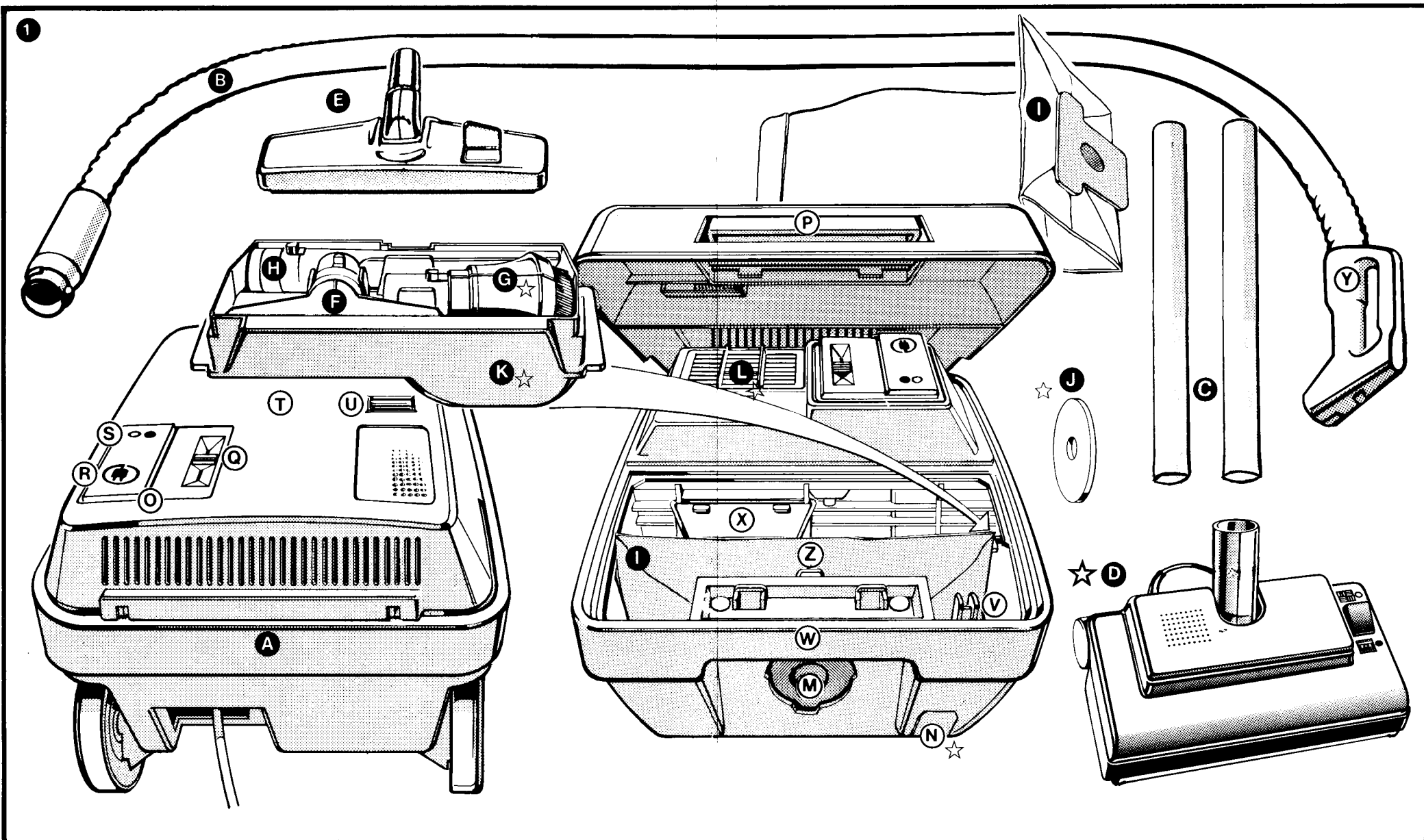
☆ Non disponibile in Italia

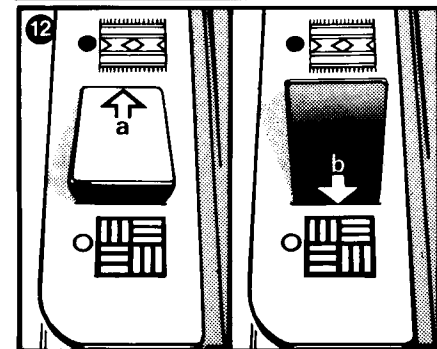
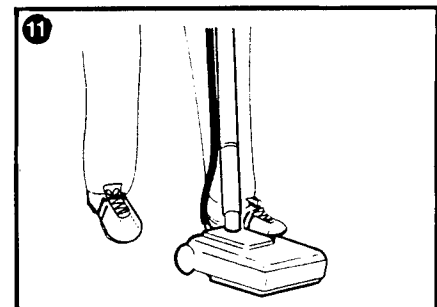
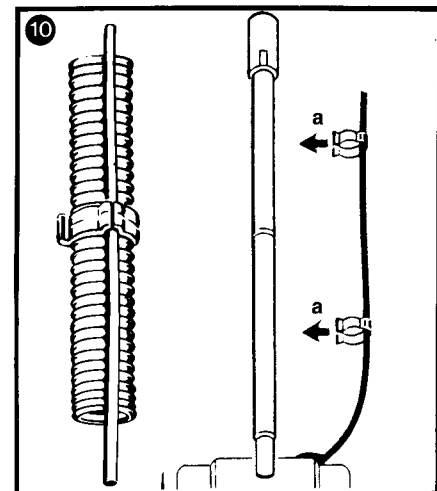
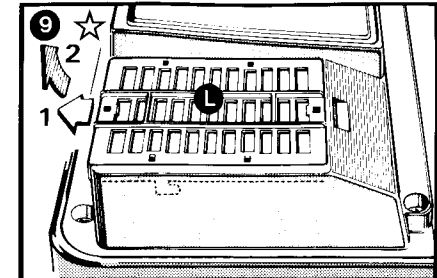
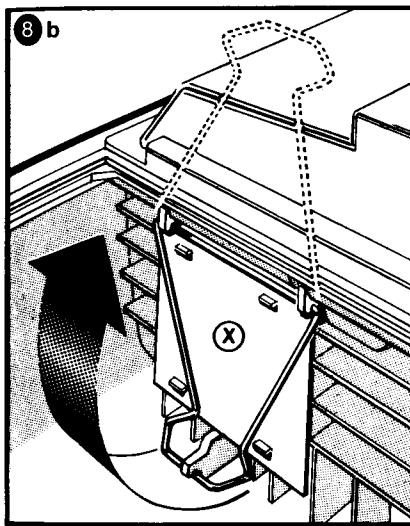
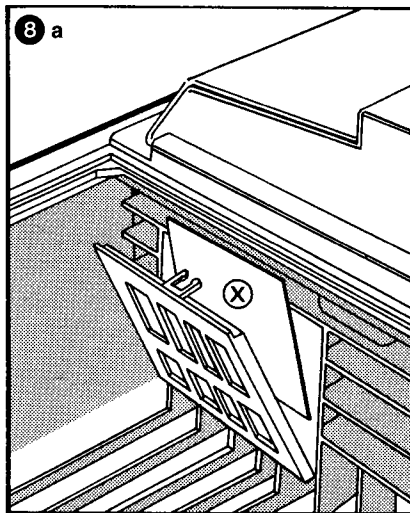
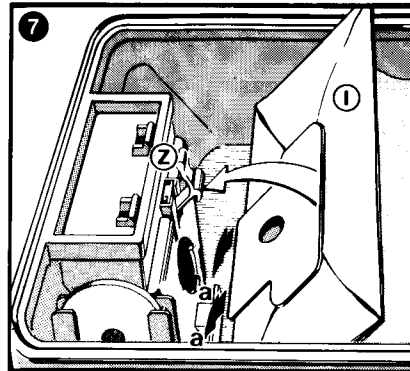
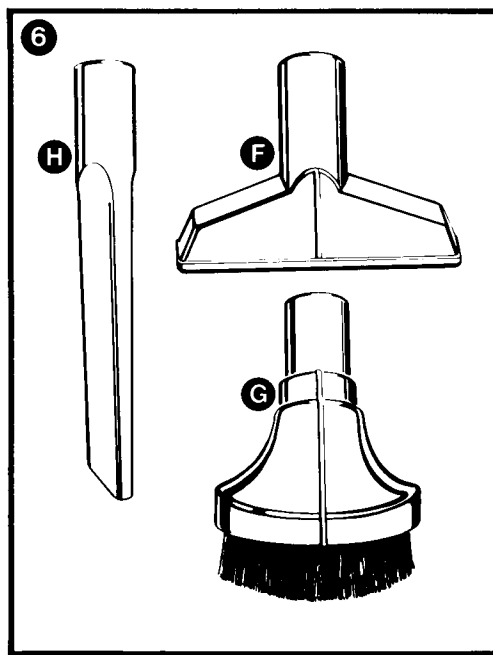
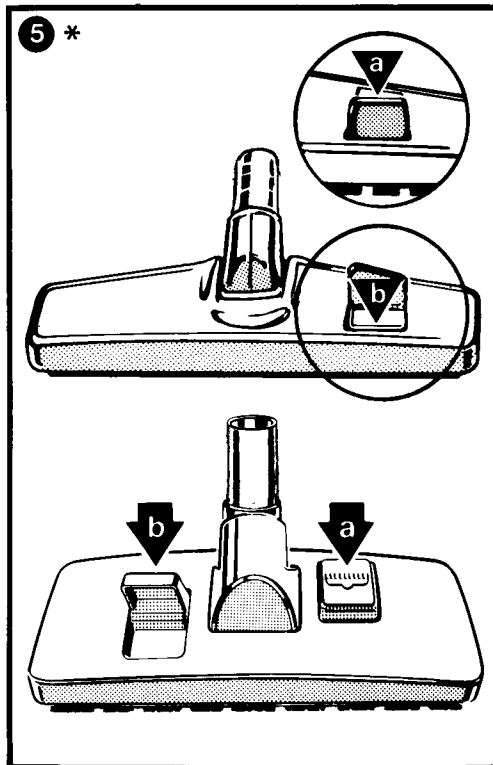
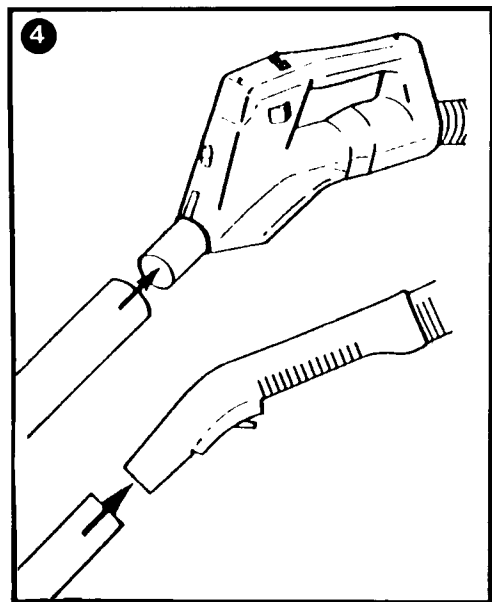
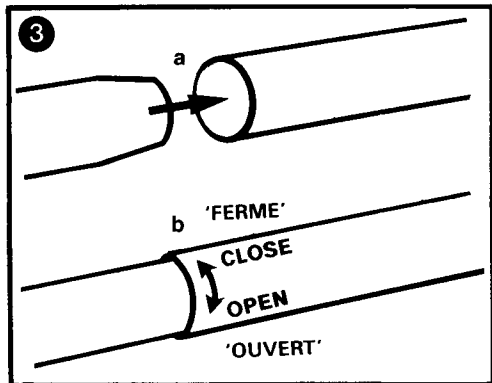
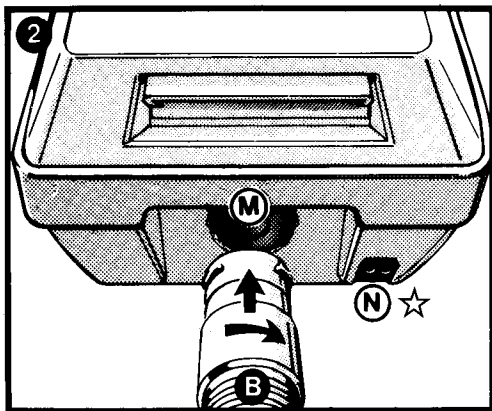
NEDERLANDS

● Onderdelen lijst

○ Funkties

☆ In optie





INSTRUCTIONS FOR THE USE AND CARE OF YOUR HOOVER. COMPACT CLEANER

ELECTRICAL REQUIREMENTS

The HOOVER cleaner must be connected to an alternating current (AC) supply at the voltage shown on the rating plate. Each socket outlet to which it may be connected must have a capacity of not less than 13 Amperes.

IMPORTANT

The wires in the mains lead are coloured in accordance with the following code —

Blue — NEUTRAL

Brown — LIVE

WARNING: THIS APPLIANCE IS DOUBLE INSULATED AND MUST NOT BE EARTHED.

1 UNPACKING THE CLEANER

Unpack the cleaner and identify the parts and functions against the following lists.

Note: The following symbols ● 'Parts' and ○ 'Functions' etc., relate to the illustrations on pages 2, 3, 4 and 5.

Parts list

- A** Cleaner
- B** Flexible hose
- C** Two extension tubes
- D** Power nozzle *
- E** Carpet and floor nozzle (as supplied)
- F** Multi-purpose nozzle
- G** Dusting brush*
- H** Crevice tool
- I** Disposable paper bag
- J** Air freshener disc *
- K** Tool caddy*
- L** Micro filter cassette *

Functions

- M** Hose entry
- N** Power socket *
- O** Control panel
- P** Top cover latch
- Q** Suction slide control
- R** Electric cord rewind pedal
- S** On/Off foot switch
- T** Top cover
- U** Check bag indicator
- V** Air freshener holder
- W** Integral carrying handle
- X** Filter
- Y** Contoured hand grip
- Z** Paper bag latch

* Optional extras

USING YOUR NEW HOOVER CLEANER

2 Connecting the flexible hose

Insert the hose end into the hose entry **M** lining up the arrow on the hose grip with the largest cut-out at the hose entry. To tighten the hose in position, turn clockwise — to remove turn anti-clockwise and withdraw the hose.

3 a Fitting the extension tubes together

The extension tubes have a taper fit and should be pushed firmly together.

3 b Using the telescopic one-piece extension tube

Turn the tube approximately half a turn in the direction of the 'open' arrow to unlock the assembly.

Pull out the extension tube to the required length.

Turn the tube in the direction of the 'close' arrow to lock.

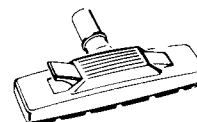
4 Attaching to the handgrip

The extension tubes, carpet and floor nozzle and cleaning tools all have a taper fit and should be pushed firmly onto the handgrip.

5 Carpet and floor nozzles

To fit, attach to the end of the extension tube in the same way as shown in **3**.

This nozzle has two foot-operated levers and should be used as follows,



Hard floor position (a) —

Push down the left-hand lever.

In this position, the brush around the outside edge of the nozzle is locked down. This is the best position for cleaning floors and hard surfaces.

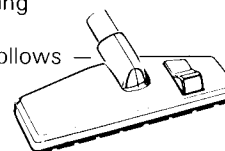
Carpet position (b) — Push down the right-hand lever.

In this position, the brush is retracted so that the flat surface of the nozzle comes into contact with the carpet.

For surfaces such as looped pile carpets, simply keep the nozzle level.

To pick up threads and clinging litter, tilt the nozzle back so that the fibre litter-picker can sweep the carpet when you push the nozzle forward and when you pull the nozzle back the threads and clinging litter are pulled off the fibres into the vacuum.

This nozzle has a foot-operated lever for adjusting the position of the brush and should be used as follows —



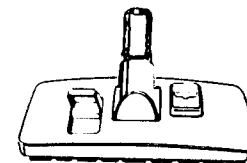
Hard floor position (a) —

When the lever is pressed down towards the rear of the nozzle, the brush is positioned for hard floor cleaning.

Carpet position (b) —

When the lever is pressed down towards the front of the nozzle, the brush will be retracted for carpet cleaning.

This nozzle has two foot-operated levers and should be used as follows:



Hard floor position (a) — Push down the left-hand lever

In this position, the brush around the outside edge of the nozzle is locked down. This is the best position for cleaning floors and hard surfaces.

Carpet position (b) — Push down the right-hand lever

In this position, the brush is retracted so that the flat surface of the nozzle comes into contact with the carpet.

For surfaces such as looped pile carpets, simply keep the nozzle level.

To pick up threads and clinging litter, tilt the nozzle back so that the fibre litter-picker can sweep the carpet when you push the nozzle forward, and when you pull the nozzle back, the threads and clinging litter are pulled off the fibres into the vacuum.

When using these nozzles it may be necessary to reduce very high suction

6 Cleaning tools

In addition to the carpet and floor cleaning head the following tools are provided and stored in the integral tool caddy **I** **K**.

Multi-purpose nozzle F for general cleaning of curtains, upholstery and stairs.

Dusting brush G for lamp fittings, picture rails, etc.

Crevice tool H for difficult places, sides of chairs and behind radiators.

OPERATING THE CLEANER

Plugging the cleaner into the mains socket outlet

Make sure the On/Off switch $\bullet \circ \textcircled{S}$ is in the 'OFF' position.

The cord entry is located at the rear of the cleaner. Pull out the cord to the desired length and insert plug into the mains socket outlet. The cord will automatically lock into position.

To store the cord, remove the plug from the mains socket and hold the plug while pressing the cord reel foot pedal $\textcircled{R}$. The cord will automatically be rewound inside the cleaner.

Switching on the cleaner

To switch 'ON', depress the foot switch marked $\bullet \circ \textcircled{S}$, press again to switch 'OFF'.

Check bag indicator

This feature provides an easy means of determining when the paper bag must be renewed $\textcircled{1} \textcircled{U}$.

Before commencing your daily cleaning, carry out the following check —

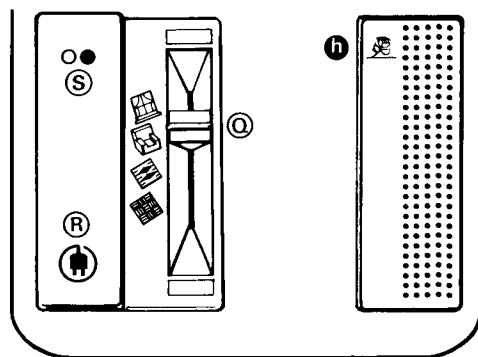
Switch the machine 'on' without the hose connected. The check bag indicator should show all green, which means the bag is in good condition. If the indicator shows red and green this means that the bag efficiency is reducing and the paper bag will soon require replacing. (Reminder — check that you have spare bags).

Overload protection

As a safeguard, if you have not noticed that the bag indicator is red or have ignored it, an automatic overload device will operate. The cleaner will run alternately very slowly for several minutes followed by several minutes at normal speed until item (a) or (b) has been corrected.

(a) The bag is too full for the variable

CONTROL PANEL



power control setting you have selected.
or

(b) A blockage has occurred in the nozzle, extension tubes or secondary filter.

The control panel incorporates a variable suction slide control $\textcircled{Q}$ which permits the suction power to be changed.

Adjust the suction by moving the slide control.

The slide control position depicted by symbols may be used as a guide for cleaning —

-  Net curtains, delicate fabrics.
-  Furniture.
-  Carpets and rugs, upholstery, stairs.
-  Hard floors.

However, with use you may find that slightly different settings are more suitable to your requirements.

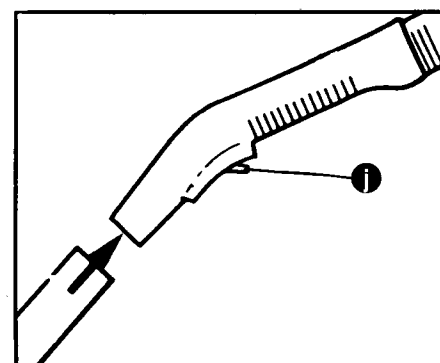
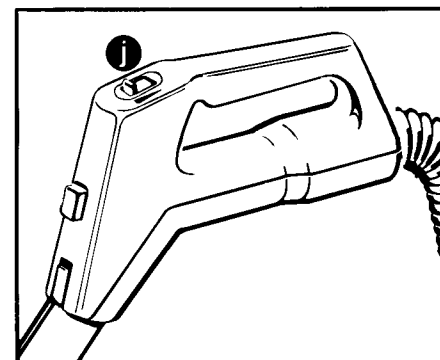
When using the carpet and floor nozzle it may be necessary to reduce very high suction with the variable slide control $\textcircled{1}$ on the contoured hand grip.

Air freshener

The air freshener disc (when fitted), releases a pleasant fragrance as you clean  $\textcircled{h}$.

Contoured hand-grip

The flexible hose has a contoured hand-grip with a suction regulator $\textcircled{1}$, providing further refinement to the variable suction slide control $\textcircled{Q}$ on body of machine.



POWER NOZZLE "TURBO 300", Model S 8228-056 (Long Cord) (Optional extra)

This appliance has been designed for rapid dust removal from rugs and carpets. In addition, all difficult litter, such as threads, hairs, crumbs etc. can be more readily removed than with a conventional nozzle. It can also be used on hard floors, parquet floors and tiled floors.

ELECTRICITY SUPPLY

Before attaching the Power Nozzle to your cleaner, make sure that the voltage shown on the rating plate is the same as your electricity supply. Also ensure that the cleaner is switched off.

Attaching Power Nozzle

The Power Nozzle is attached to the extension tube of the cleaner in the same way as other cleaning tools $\textcircled{3}$. Connect the plug of the Power Nozzle to the power take-off on the body of the cleaner. Fit the two small clips attached to the Power Nozzle cord to each of the upper and lower extension tubes, locating each clip centrally within the length of each extension tube $\textcircled{10}$ (a) and fit the three larger clips attached to the cord to the cleaner hose, taking care to space them equally along its length.

Using the Power Nozzle

To release handle from upright position, place your foot lightly on the Power Nozzle to prevent movement, then pull the handle backwards to unlock $\textcircled{11}$.

Use on Carpets

Set the Power Nozzle rocker switch to Carpet position  $\textcircled{12}$ (a). The Power Nozzle will then operate when the cleaner is switched on. Simply guide the Power Nozzle slowly over the carpet, avoiding running the nozzle over the electricity supply cord.

Use on Hard Floors

Set the Power Nozzle rocker switch to  ⑫ (b) position; the activator will then not operate and the nozzle will only have suction power.

It may be necessary to reduce the cleaner's suction by means of the suction regulator on the hose handgrip.

NOTE: When the Power Nozzle is not in use, the plastic clips should be left attached to the supply cord.

MAINTENANCE

⑦ Disposable paper bags

Your cleaner is fitted with a disposable paper bag. To remove a full bag, simply depress the latch , open the top cover , and remove the integral tool caddy . Remove the bag by pressing back the latch  ⑦ ②. Pivot back the cardboard bag collar and carefully lift the bag out of the cleaner.

To fit a bag, locate the bottom edge of the cardboard bag collar into the lower recess  ⑦ (a) and pivot the cardboard bag collar forward until it locates under the latch  ⑦ ② to lock the bag into position.

Refit the tool caddy and close the top cover, ensuring that it is securely latched.

HOOVER disposable bags are designed to ensure and maintain the efficiency of your cleaner, and only HOOVER disposable bags should be used.

⑧ a Secondary filter

Your cleaner is provided with a secondary filter which may require periodic cleaning or replacement. (The paper bag is the main filter).

The filter  is positioned behind the grille in the bag compartment.

To remove, take off the grille, wash and dry thoroughly, or replace the filter, and refit the grille ensuring it is securely snapped back into position.

⑧ b Secondary filter

Your cleaner is provided with a secondary filter which may require periodic cleaning or replacement.

The filter is positioned in front of the grille in the bag compartment .

To remove the filter

(1) Unclip the filter retainer by lifting up in direction of the arrow.

(2) Remove the filter, wash and dry or renew the filter and refit, ensuring that it is correctly located on the four retaining lugs of the filter support grille.

(3) Secure the filter by pushing the clip into position.

⑨ HOOVER Micro 2000 filter cassette (optional extra)

The micro filter cassette  is located under the top cover  and positioned above the motor.

To remove the cassette release the top cover and open fully. Apply light pressure on the cassette and carefully push to the rear of the cleaner, releasing it from the moulded retainers.

Fit a new cassette in reverse order.

To replace the micro filter only, ease the old filter out from under the retaining lugs of the cassette.

Fit the new micro filter in the reverse manner and refit cassette in the cleaner.

To maintain efficiency the filter will require replacement after every six disposal bags used.

When purchasing HOOVER Micro 2000 filters and cassettes quote the following part numbers:-

Cassette with filter	40 600 925
Filter only	40 600 928

Air freshener (optional extra)

The air freshener disc holder is located inside the paper bag compartment  . Lift the top cover  and remove the air freshener disc from the sealed plastic bag. Locate the disc in the holder and close the top cover.

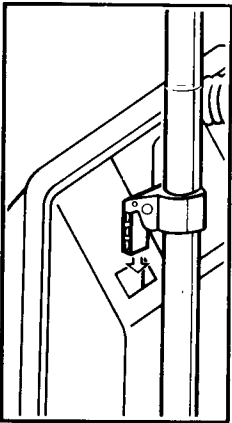
Replacement refills in a choice of three fragrances are available from your local authorised Hoover dealer.

N.B. Use only HOOVER Air-freshener refills; ordinary air freshener refills will not fit and could harm the cleaner.

Storing your cleaner (optional extra)

Before storing your cleaner rewind the supply cord.

The cleaner may be stored standing on its end, to save space. The storage clip locates in the pocket enabling the cleaner to be stored fully assembled with the extension tubes attached to the cleaner body.



Moving and carrying your cleaner

The cleaner has two wheels at the rear and a multi-directional swivel wheel at the front so that it can be moved easily. It also has a convenient carrying handle  .

SERVICE AND SPARES

If service is required please contact your nearest Hoover Service Office listed in leaflet entitled Hoover After Sales Service. Replacement paper bags, belts, brushes and other spare parts are available from authorised Hoover dealers.

Always quote your cleaner model number when ordering spare parts. Use only genuine Hoover spare parts to ensure your cleaner continues to operate at maximum efficiency.

Paper bags

Paper dirt disposal bags should be checked regularly and when full they should either be replaced or emptied.

To maintain your cleaner in peak efficiency replace with only genuine Hoover paper bags.

IMPORTANT SAFEGUARDS

Read instructions

- Always remove plug from electrical supply before cleaning the appliance, making adjustments and when not in use.
- Do not pull on the cord to remove plug from electrical supply.
- **Warning: DO NOT** use outdoors or on any wet surfaces.
- **DO NOT** use the cleaner to pick up water or any other liquid.
- If cleaner or power nozzle appears faulty, do not attempt to operate.
- Keep hands, feet, loose clothing and hair away from the rotating agitator on the power nozzle.
- **DO NOT** run cleaner or power nozzle (if fitted) over supply cord. It may damage electrical insulation.
- **DO NOT** use cleaner to pick up matches, hot ashes or cigarette ends.
- Avoid picking up hard, sharp objects. They may damage the hose, cleaner or bag.
- Change bag frequently when picking up very fine material such as powder.
- Have repairs made by authorised Hoover Service Dealers.
- Use cleaner only for its intended purposes as described in the instructions.
- **DO NOT** pick up inflammable liquids such as cleaning fluids, petrol, etc.

THE USE OF ATTACHMENTS OTHER THAN THOSE RECOMMENDED AND SUPPLIED BY THE MANUFACTURER MAY BE HAZARDOUS.

This is to declare that this product has been designed and manufactured in conformity with the provisions of the directive 87/308/EEC of the European Community as of 2 June 1987.

® Registered Trade Mark.